

133087.10601

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: **Susanne Alenfalk et al.** Confirmation No. **9930**

Serial No.: **10/596,725** Group Art Unit: **1624**

Filing Date: **October 26, 2006** Examiner: **Mark L. Berch**

For: **Diphenylazetidinone Derivatives Processing Cholesterol Absorption Inhibitory Activity**

VIA EFS WEB

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

NOTICE OF COPENDING APPLICATIONS

Applicant(s) submit herewith a list of copending application(s):

1. U.S. Patent Application Serial No. 10/519,897, filed December 31, 2004, which claims priority to International Application No. PCT/GB03/02811, filed July 1, 2003 and Great Britain Patent Application No. 0215579.4, filed July 5, 2002. (133087.07001)
2. U.S. Patent Application Serial No. 10/596,731, filed November 16, 2006, which claims priority to International Application No. PCT/SE04/01960, filed December 21, 2004 and Swedish Patent Application No. 0402785-0 filed November 15, 2004, Swedish Patent Application No. 0401907.1 filed July 21, 2004 and Great Britain Patent Application No. 0329780.1, filed December 23, 2003. (133087.10701)
3. U.S. Patent Application Serial No. 11/993,033, filed December 19, 2007, which claims priority to International Application No. PCT/SE06/00741, filed June 19, 2006 and Swedish Patent Application No. 0501425-3, filed June 20, 2005. (133087.25701)
4. U.S. Patent Application Serial No. 11/993,463, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00766, filed June 21, 2006 and Swedish Patent Application No. 0501464-2, filed June 20, 2005. (133087.25801)

5. U.S. Patent Application Serial No. 11/993,466, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00765, filed June 21, 2006 and Swedish Patent Application No. 0501465-9, filed June 20, 2005. (133087.25901)

6. U.S. Patent Application Serial No. 11/993,470, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00764, filed June 21, 2006 and Swedish Patent Application No. 0501466-7, filed June 22, 2005. (133087.26001)

7. U.S. Patent Application Serial No. 11/993,475, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00763, filed June 21, 2006 and Swedish Patent Application No. 0501467-5, filed June 22, 2005. (133087.26101)

8. U.S. Patent Application Serial No. 11/993,479, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00762, filed June 21, 2006 and Swedish Patent Application No. 0501468-3, filed June 22, 2005. (133087.26201)

9. U.S. Patent Application Serial No. 11/993,484, filed December 21, 2007, which claims priority to International Application No. PCT/SE06/00761, filed June 21, 2006 and Swedish Patent Application No. 0501469-1, filed June 22, 2005. (133087.26301)

Respectfully submitted,

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